

display panel based on the temperature sensor sensing a temperature greater than a threshold temperature.

24. The PCS of claim **23**, wherein the display controller is operable to continue performing the at least one operation until the sensed temperature is less than another threshold temperature.

25. The PCS of claim **1**, wherein the temperature control system implements a closed loop control system controlling at least one fan.

26. The PCS of claim **25**, wherein the temperature control system is operable to detect whether the fan has a fault.

27. The PCS of claim **25**, wherein the temperature control system further comprises at least one vent, and wherein the temperature control system is operable to detect whether the vent is blocked.

28. The PCS of claim **25**, wherein the temperature control system is operable to send a message to a remote service center, the message indicating a temperature of a PCS component or a fault condition of a PCS component.

29. The PCS of claim **25**, wherein the temperature control system further comprises at least one vent flap and at least one fan operable to recirculate air within the PCS until a temperature of the PCS reaches a temperature threshold.

30. The PCS of claim **25**, wherein the temperature control system is operable to determine target operating temperatures for portions of the PCS.

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